What is claimed is:

1. A method for accessing information, the method comprising:

sending a query to a first set of users accessible by a first user, the query

3 including information relevant to a request for information; and

4 receiving a response to the query from a second user, the second user a

5 member of the first set of/users, the response including information responsive to the

6 query, the information accessible in a public portion of a system.

2. The method of plaim 1 further comprising:

providing the response from information accessible in a public portion of a

system controlled at least in part by the second user.

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3. The method ϕ f claim 1 further comprising:

forwarding the query to a second set of users, each user of the second set of users accessible by the second user;

receiving a response from a third user, the third user a member of the second

set of users, the response including information responsive to the query from a public

6 portion of a system; and

forwarding the response to the first user.

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34. The method of claim a further comprising:

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a first logic block configured to receive a query;

a second logic block configured to transmit a query; and

3	a third logic block configured to check a public file system for information
9	responsive to a query.

- 9. The system of claim 8 further comprising:
- fourth logic block configured to interface with a user; and
 - a fifth logic block configured to maintain a group of users and corresponding
- addredses.

10. A system comprising:

means for sending a query to a first set of users accessible by a first user, the query including information relevant to a request for information; and

means for receiving a response to the query from a second user, the second user a member of the first set of users, the response including information responsive to the query, the information accessible in a public portion of a system.

11. The system of claim 10 further comprising:

means for providing the response from information accessible in a public portion of a system controlled at least in part by the second user.

12. The system of claim /11 further comprising:

- means for Forwarding the query to a second set of users, each user of the 2
- 3 second set of users accessible by the second user;

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means for Receivin	g a response from a third user, the third user a member of
the second set of users,/th	ne response including information responsive to the query
from a public portion of a	system; and

the means for providing including Means for Forwarding the response from the third user to the first user.

12. The system of claim 2 further comprising:

means for adding the third user to the first set of users.

14. A machine-readable medium embodying instructions for execution by a processor, the instructions, when executed by the processor, causing the processor to perform a method, the method comprising:

sending a query to a first set of users accessible by a first user, the query including information relevant to/a request for information; and

receiving a response to the query from a second user, the second user a member of the first set of users, the response including information responsive to the query, the information accessible in a public portion of a system.

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1	15. The machine-readable medium of claim 14 further embodying instructions for
2	execution by a processor, the instructions, when executed by the processor, causing
3	the processor to perform a method, the method further comprising:
4	providing the response from information accessible in a public portion of a

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16. The machine-readable medium of claim 15 further embodying instructions for execution by a processor, the instructions, when executed by the processor, causing

the processor to perform a method, the method further comprising:

forwarding the query to a second set of users, each user of the second set of users accessible by the second user;

receiving a response from a third user, the third user a member of the second set of users, the response including information responsive to the query from a public portion of a system; and

forwarding the response to the first user.

system controlled at least in part by the second user.

- 17. The machine-readable medium of claim 16 further embodying instructions for execution by a processor, the instructions, when executed by the processor, causing the processor to perform a method, the method further comprising:
- 4 adding the third user to the first set of users.

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1	18. The machine-readable medium of claim 17 further embodying instructions for
2	execution by a processor, the instructions, when executed by the processor, causing
3	the processor to perform a method, wherein:
4	the second set of users dynamically formed such that the second set of users

the second set of users dynamically formed such that the second set of users has no intersection with the first set of users; and

the query includes a list of users known to have had the query sent to each user of the list of users.

19. The machine-readable medium of claim 17 further embodying instructions for execution by a processor, the instructions, when executed by the processor, causing the processor to perform a method, wherein:

the query includes a timestamp indicating when the query was originated and further comprising discarding queries received at a time later than the timestamp plus a predetermined length of time.

20. A method of providing information from a second user comprising:

Receiving a query from a first user, the query including information relevant to a request for information; and

Sending a response to the query, the response including information responsive to the query, the information accessible in a public portion of a system.

